IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with <u>underlining</u> and deleted text with <u>strikethrough</u>.

Please REPLACE paragraph [0016] on page 4 with the following amended paragraph:

with the substrate 20 to hermetically encapsulate the organic electroluminescent unit 30. As shown in FIGS. 1 and 2, the sealing unit 40 is formed by bonding a metal cap 41 to the substrate 20. The metal cap 41 includes a cavity 41a inside, a moisture-proof material 41b filling the cavity 41a, and a porous tape 41c attached thereto in order to hold the moisture-proof material 41b within the cavity 41a. In another embodiment of the sealing unit 40, as shown in FIG. 3, a rear substrate 42, which is made of glass or a synthetic resin and has a recessed portion 42a at a portion corresponding to the organic electroluminescent unit 30, is joined with the substrate 20. Like the metal cap 41, the rear substrate 42 may include a cavity filled with a moisture-proof material inside and a porous tape attached thereto to hold the moisture-proof material within the cavity. As show-shown in FIG. 4, still another embodiment of the sealing unit 40 may be implemented by an encapsulator 43 which encapsulates the organic electroluminescent unit 30 with a resin, which may be made of a black synthetic resin wrapping the organic electroluminescent unit 30.

Please REPLACE paragraph [0020] on page 5 with the following amended paragraph:

[0020] The organic electroluminescent display may also include a polarization plate <u>60</u> attached to the top surface of the substrate 20 as shown in FIGS. 1 to <u>6</u>.